PROGRAM WORKSHEET (SB-3614A(V)/TT) For use of this form see TC 24-17; the proponent agency is TRADOC (INSTRUCTIONS FOR COMPLETION ARE ON REVERSE)					a. UNIT b. DATE c. PREPARED BY																		
PART I - INSTALLATION						PART II - PROGRAMMING																	
d. BOARD ASSIGNMENT e. NUMBER PLAN																							
Master	r Slave	☐ 1-30 ☐ 31-60 ☐ 61-90					PAS (00)		HID (03)		OPN (09)		EXS (13)				TEST T	ONE	700				
							XXX	X		NNX	X	G:	XX	١	INXX	BB	L BB	L	TCD			600	
f. TML	a SUP	h. TYPE													G	GPR IN	GPR INFO		500				
I. TIVIL	g. SUB. EQUIP.	CARD		_	W POS		LCS (01)			CLS		1		DAC (04	4)		C	CFW (05)		os	ST (07)	
NO.			S1	S2	S3	S4	GXX	TT	TT	CC	FC1	FC2	FC3	TT	NNXX	XXX	GXX	N	INXX	XXX		TT	╧
1		A4						1	1												<u> </u>		\perp
2								2	2												<u> </u>		1
3		A7						3	3													↓	\perp
4								4	4													↓	\perp
5		A9						5	5													↓	\perp
6								6	6												<u> </u>	<u> </u>	Ш
7		A13						7	7													G (08)	
8								8	8												TT	BB	Р
9		A15						9	9														
0								0	0														
1		A18						1	1							SV	VL (02)						\perp
2								2	2					Υ	NNXX	XX	BB	L	BB	L			\perp
3		A20						3	3														
4								4	4														
5		A24						5	5														
6								6	6														
7		A26						7	7														
8								8	8														
9		A29						9	9														
0								0	0														
1		A31						1	1														
2								2	2														
3		A35						3	3														
4								4	4														
5		A37						5	5														
6								6	6												1		
7		A40						7	7														
8								8	8												Ī		
9		A40						9	9												1		
0								_	_					1						\top	1	1	T

INS	TRUCTION	IS FOR COMPLETING PART I	INSTRUCTIONS FOR COMPLETING PART II								
COLUMN		INSTRUCTIONS	DATA DESIG.	MNEMONIC CODE	TABLE						
а	Unit: En	ter name of unit and node.									
b				PAS	Password: Record 4-digit password which allows access to						
С		by: Enter name and rank.			switchboard data base.						
d	Board A	ssignment: Check "Master" or	03	HID	Home Identifier: Enter the NNXX number of your switchboard.						
	"Slave."		09	OPN	Unstaffed Operation: Enter the subscriber's number to which						
е		Plan: Check appropriate plan.			incoming calls to the operators queue are to be forwarded when						
f		Number and Subscriber: Enter			switchboard is in unstaffed mode.						
		nbers 01-30 for the master	13	EXS	Exit Switch: Enter the NNXX of the distant switch which handles						
	•	1-60 for the first slave or 61-90			automatic trunk routing for calls to directory numbers not listed in						
		second slave. Then list the			the SWL table.						
		er assigned to that terminal, for	01	LCS	Local Subscriber: Enter subscriber's telephone number and						
	trunks, list their NNXX (e.g., S1, XO,			0.0	terminal address. (Testtone-700-TT00).						
		21, 8566).	06	CLS	Class of Service: Enter the terminal number, class of service code						
g		er Equipment: Enter the type of	0.4	DAG	and privileges assigned.						
		e equipment used e.g., RD, DP, CBS, CONV, TONEBURST,	04	DAC	Direct Access: Enter the terminal number of subscriber who desires direct access, the NNXX and the subscriber number to						
	CONF.	DP, CBS, CONV, TONEBURST,			which the call will be routed when subscriber goes off hook.						
h				CFW	Call Forwarding: Enter subscriber GXX, the NNXX and the						
"		interface, e.g., I, II, III, IV, V,	05	CFVV	subscriber number to which the calls will be automatically						
	VI, or XI.				forwarded.						
i	'			OST	Out of Service: Enter the terminal number of those terminals						
-	number of switches associated with each type terminal card and the appropriate setting by entering L (left), C (center), and R (right). For Type VI and XI, enter SA or leave blank. COMMAND DESIGNATORS				which are out of service.						
				SWL	Switch Locator: Enter the distant switchboard NNXX, primary and						
					one alternate route with correct flag designator.						
				TLG	Trunk/Loop Group: Enter the information needed to allow the						
					switchboard to identify terminals assigned to appropriate hunting						
					groups.						
	COMMAND DESIGNATORS			OFF	Signoff: Terminates data base update session and prohibits						
Must key in A	Must key in <i>password</i> to access memory.				further memory access until password is entered again.						
KEYPAD	TCD	DESCRIPTION									
FO	ENT	Enters or assigns data.			0.0.1711						
F	PRT	Verifies or prints data.			Optional Tables						
1	DEL	Deletes data line by line.									
Р	ERS	Erases data (entire table).	10	DIA	Diagnostic Tests: Enter code for which test is to be run on						
N/A	CHG	Change existing data.	4.0		switchboard function.						
N/A	SAV	Saves existing data.	12	TIM	Time: Enter change of date and time of day.						
		 	14	IOD	I/O Descriptors: Enter operating parameters.						
	_	Data Delimiter	N/A	DBS	Data Base: Transfers data base between TCD and 2614A. (Enter						
R Key	Return	Indicates end of command or			or save commands only.)						
		data input.									

REVERSE OF DA FORM 5356-R, DEC 1988

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